

USSR/Human and Animal Physiology. Digestion.

T

Abs Jour: Ref Zhur-Biol., No 8, 1958, 35526.

of the splanchnic nerves intensified the formation of secretory granulations in the mucus cells of the stomach. Following stimulation of those nerves, these cells were filled with densely staining granules occupying almost the whole protoplasm.

Cardo : 2/2

GEDEVANISHVILI, M.D. Cand Med Sci -- (diss) ^{*Secret*} "~~Stomach~~
mucus and nervous regulation of its secretion."

Tbilisi, 1958, 42 pp with illustrations (Tbilisi State
Med Inst) 200 copies (KL, 21-58, 92)

- 61 -

GEDEVANISHVILI, M. D.

"The seasonal variation of mucopolysaccharide constituents in the ground substance of frog skin."

report submitted for 2nd Intl Cong, Histochemistry & Cytochemistry, Frankfurt, 16-21 Aug 64.

Tbilisi, USSR.

Inst of Pharmacochimistry, Georgian AS, Perovskaya St 22.

GEDEYANISHVILI, M.P.; IOSAVA, V.O.

Histochemistry of polysaccharide complexes of the salivary gland
in rats and the submaxillary gland in man. Soob. AN Gruz. SSR
34 no.2:485-491 My '64. (MIRA 18:2)

1. Institut Armakokhimii AN Gruzinskoy SSR i Institut eksperimental'-
noy i klinicheskoy onkologii Ministerstva zdravookhraneniya
Gruzinskoy SSR. Submitted December 11, 1963.

G. DEDEVANISHVILI, T.A.

USSR / Pharmacology, Toxicology. Cardiovascular Agents

U-5

Abs Jour : Ref. Zh. Biol., No 2, 1958, No 8012

Author : Gedevanishvili, T.A.

Inst :

Title : The Effect of Digitalis Preparations (digalen-neo and digioilen) and of their Combinations on the Coronary Vessels of Cats and Rabbits.

Orig Pub : Tr. in-t klinich. i Experm. Kardiol. an Gruz. SSR, 1956 (1957), 4, 399-405

Abstract : The experiments were performed on the isolated hearts of cats and rabbits after Langendorf. In the first series of experiments digalen-neo and digioilen, in a concentration of 1:50,000-1:20,000, caused a weak coronary vasoconstriction in the hearts that had stopped beating; the vasocon-

Card : 1/2

USSR / Pharmacology, Toxicology. Cardiovascular Agents

U-5

Abs Jour : Ref. Zh. Biol., No 2, 1958, No 8012

Abstract : striction became more pronounced when 1:10,000 - 1:5,000 concentrations were used. Digalen-neo caused a stronger coronary constriction than digicilen. When atropine, in a concentration of 1:50,000 - 1:100,000 was added to those preparations, coronary constriction was prevented. In certain instances a coronary vasodilatation was observed. In the second series of experiments, performed on functioning hearts of cats and rabbits, digalen-neo and digicilen, in a concentration of 1:25,000 - 1:20,000, caused a weak coronary vasoconstriction which with an increase in concentration (1:10,000 - 1:50,000) became pronounced. There was a simultaneous prolongation of the systole and slowing of the rhythm. Digalen-neo had a greater effect than digicilen.

Card : 2/2

GEDEVANISHVILI, T.A.

Clinical study of "digitsilen." Soob. AN Gruz. SSR 19 no.6:743-750
D '57. (MIRA 11:6)

1. Institut klinicheskoy i eksperimental'noy kardiologii im. M.D.
Tsinamizgvrishvili AN GruzSSR, Tbilisi. Predstavleno chlenom-
korrespondentom AN GruzSSR W.P. Chikovani.

.. (DIGITALIS)

GEDEVANISHVILI, T.A.

Materials on studying the effectiveness of digitalis preparations
in various forms of deficient circulation. Soob. AN Gruz. SSR 20
no. 3:371-376 Mr '58. (MIRA 11:7)

1. AN GruzSSR, Institut klinicheskoy i eksperimental'noy kardiologii
im. M.D.Tsinadzagvishvili, Tbilisi. Predstavleno chlenom-korrespondentom
Akademii K.P.Chikovani.

(DIGITALIS)

BLOOD--CIRCULATION, DISORDERS OF)

GEDEVANISHVILI, T.A.

Studying certain pharmacological properties of digitsilen.
Seeb. AN Gruz. SSR 20 no.6:721-726 Je '58. (MIRA 11:10)

I.AN Gruzinskiy SSR, Institut klinicheskoy i eksperimental'noy
kardiologii imeni M.D. Tsinamtsvishvili, Tbilisi. Predstavlene
chlenom-korrespondentem Akademii K.P. Chikovani.
(DIGITALIS)

GEDEVANISHVILI, T. A. Cand Med Sci -- (diss) ^{On} "For the study of the effect of
~~digiclen.~~ ^{Pub. House of Med Sci USSR}
~~digiclen.~~ (Experimental and clinical study)." Tbilisi, 1959. 24 pp
(Tbilisi State Med Inst), 200 copies (KL, 48-59, 116)

-46-

GVISHIANI, G.S.; GEDEVANISHVILI, T.A.

Noproquin therapy in experimental extrasystole. Soob. AN Gruz. SSR
23 no.5:601-606 N '59. (MIRA 13:6)

1. Institut klinicheskoy i eksperimental'noy kardiologii im. M.M.
TSinamdzhvishvili AN GruzSSR, Tbilisi, i Tbilisskiy gosudarstvennyy
meditsinskiy institut. Predstavleno chlenom-korrespondentom
Akademii A.N. Bakuradze.
(ARRHYTHMIA) (NOVOCAINE) (NEOSTIGMINE) (QUININE)

GEDEVANISHVILI, T.A.

Therapeutic action of "digiperin". Sooh. AN Gruz. SSR 28 no.4:
503-510 Ap '62. (MIRA 18:1)

1. AN Gruzinskoy SSR, Institut kardiologii, Tbilisi. Submitted
March 15, 1961.

GEDEVANOV, A.K., inzhener.

Small bucket loading machine. Shakht. stroi. no.8:18-19 Ag '57.
(MIRA 10:9)

1. Gosudarstvennyy proyektno-konstruktorskiy institut po proyektirovaniyu novykh mashin i mekhanizmov dlya gornoprophodcheskikh rabot.
(Coal handling machinery)

GEDEVANOV, A.K.

The MPL-1 loading machine. Biul.tekh.-ekon. inform no.3:10-11 '61.
(MIRA 14:3)
(Conveying machinery)

GEDEVANOV, A.K.; TUBALET, V.D.

KG-1 unit for drifting. Trudy TSNIIPodzemshakhtstroia no.1:
126-137 '62. (MIRA 16:8)

(Mining machinery)

BEKASOV, Aleksandr Sergeyevich; GEDEVANOV, A.K., otv. red.;
ABARBARCHUK, F.I., red. 1zd-va; LAVRENT'YEVA, L.G.,
tekhn. red.

[Mechanics' handbook on loaders] Spravochnik mashinista
pogruzochnykh mashin. Moskva, Gosgortekhnizdat, 1963. 207 p.
(MIRA 16:5)

(Loading and unloading)

DEVYATKOV, Aleksandr Nikitovich; NOVIKOV, Vladimir Vasil'yevich;
GEDEVANOV, A.K., inzh., retsenzent;

[The GPS-70 loading machine] Pogruzochnaia mashina GPS-70.
Moskva, Izd-vo "Nedra," 1964. 66 p. (MIRA 17:5)

L 41146-65 EWT(1)/FCC GW

ACCESSION NR: AT4048800

S/3116/63/255/000/0184/0191

AUTHOR: Vinogradov, N. D.; Gedgafova, Ye. N.; Malurina, G. A.

TITLE: Relationship between synoptic processes in the Arctic and some varieties of forms of atmospheric circulation

SOURCE: Leningrad. Arkticheskiy i antarkticheskiy nauchno-issledovatel'skiy institut. Trudy*, v. 255, 1963. Sbornik statey po voprosam dolgosrochnykh prognozov pogody* dlya Arktiki (Collection of articles on the problems of long-range weather forecasting for the Arctic), 184-191

TOPIC TAGS: arctic meteorology, weather forecasting, long-range weather forecasting, atmospheric circulation

ABSTRACT: An allowance for forms of atmospheric circulation and their transformations in long-range weather forecasts for the Arctic makes it possible to analyze and predict Arctic processes against the background of macroprocesses in the northern hemisphere. In this paper, the authors consider this problem using as an example two varieties of the forms of atmospheric circulation defined by Vangengeyn. The varieties analyzed were St IV (stationary - type IV) in the E form (for summer and autumn) and Lp11a (Lapland 1a) in the C form (for autumn). The variety St IV is characterized by a stationary anticyclone centered over the

Card 1/2

L 41146-65

ACCESSION NR: AT4048800

Ukraine. This facilitates the penetration of cyclones into the Arctic, bringing relatively warm air masses from the North Atlantic. The variety Lpl Ia is characterized by the intrusion of cold air masses across Scandinavia and the northern part of the European SSSR into the temperate and southern latitudes of the European SSSR and Western Siberia. Both these varieties can be encountered frequently in E and C forms of circulation. The study was based on charts of the mean pressure field and of the kinematics of natural synoptic periods, daily synoptic charts, meteorological tables of observations by polar stations, charts of pressure patterns at the 500-mb level and catalogues of the circulation forms and types of processes in the Arctic. Data for 1939-1960 were used. The authors discuss the character of development of processes over Eurasia and in the Arctic for the selected varieties and also in the three natural synoptic periods following them. The analysis shows that the Vangengeym varieties of forms of circulation can be used in determining the circulatory relationship between processes in the Arctic and in the temperate zone of the Atlantic-European sector. Orig. art. has: 3 figures and 1 table.

ASSOCIATION: Arkticheskiy i antarkticheskiy nauchno-issledovatel'skiy institut, Leningrad (Arctic and Antarctic Scientific Research Institute)

SUBMITTED: CO

ENCL: 00

SUB CODE: ES

Card 2/2 *llc* NO REF SOV: 006

OTHER: 000

Gedgovd, K. N.

SOV/137-58-11-23072

Translation from: Referativnyy zhurnal. Metallurgiya, 1958, Nr 11, p 177 (USSR)

AUTHORS: Tomashov, N. D. , Vedeneyeva, M. A. , Gedgovd, K. N.

TITLE: Effect of Tensile Static and Alternating Stresses on the Corrosion of
1Kh18N9 Steel (Vliyaniye rastyagivayushchikh staticheskikh i
znakoperemennykh napryazheniy na korroziyu stali 1Kh18N9)

PERIODICAL: Sb. Mosk. in-t stali, 1958, Vol 38, pp 574-583

ABSTRACT: Results of an investigation of the effect of the state of stress of
1Kh18N9 steel on its stability in a solution which causes inter-
crystalline corrosion while it is simultaneously subjected to tensile
static and alternating loads.

N. L.

Chair Corrosion Met. Chgry, Marrow Steel Inst.

Card 1/1

TOMASHOV, N.D.; LUNEV, A.F.; GEDGOVD, K.N.

Investigation of ion penetration and the ~~porosity~~ of protective coatings by means of tagged atoms. Trudy Inst.fiz.khim. 8:264-275 '60. (MIRA 14:4)

(Protective coatings—Testing) (Ions—Migration and velocity)
(Radioactive tracers)

GALICH, Ilidor Illarionovich; GEDIKE, S.R., otv.red.; KRUGOVA, Ye.A.,
red.; TSAL, R.K., tekhn.red.

[Electric and radio navigation equipment] Elektro-1 radio-
navigatsionnye pribory. Leningrad, Gos.soiuznoe izd-vo sudo-
stroit.promyshl., 1959. 198 p. (MIRA 13:2)
(Aids to navigation) (Nautical instruments)

GEDIKE, S.R., starshiy inzh.

Manual on the deviation of the magnetic compass for Higher Schools
of Marine Engineering. Reviewed by S.R.Gedike. Sudovozhdenie
no.2:143-144 '62.
(MIRA 17:4)

GEDIMA, P. I.

PA 161T23

USSR/Electricity - Breakers, Oil
Circuit
Insulation

May 50

"Electric Strength of the Insulation Used In-
side the Tanks of VM-35 Breakers," P. I. Gedima,
Engr, 3 pp

"Elek Stants" No 5

Subject breakers have been damaged by breakdown
of oil gap between de-ion grid and breaker tank.
This can be obviated by replacing existing
metal screens with cardboard ones.

161T23

1. GEDIMA, P. I., Eng.; SHIMANSKIY, Yu. V.
2. USSR (600)
4. Electric Lines - Poles
7. Measures against ice on poles, Elek. sta., 23, No. 10, 1952.
9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

GEDIMA, P.I., inzh.

Replacement of an insulator anchoring clamp on 400 kv. power
transmission lines without interruption to service. Energetik
8 no. 12:19-20 D '60. (MIRA 13:12)
(Electric lines--Overhead)

GEDIMA, P.I., inah.

Safety belts for linemen. Energetik 9 no.3:20-21 Mr '61.
(MIRA 14:7)
(Electric lines—Poles)

GEDIMA, P.I., inzh.

Replacement of "grounded" insulators on 400 and 500 kv. electric
power transmission lines. Energetik 9 no.7:26-28 JI '61.
(MIRA 14:9)

(Electric lines--Overhead)
(Electric insulators and insulation)

GEDIMA, P.I., inzh.

Hoisting and erection of overhead power transmission line
towers with preattached wires. Energetik Li no.1:28 Ja '66.
(MIRA 19:1)

GEDIMIN, A.

GEDIMIN, A.

Sapropel, the "lake gold." Znan. sila 32 no.11:22-23 N '57.
(MIRA 10:11)

1. Zamestiteľ' direktora Instituta biologii AN Litovskoy SSR.
(LITHUANIA--SAPROPELS--THERAPEUTIC USE)
(VITAMINS--B)

ALEKSANDROV, B.M., red.; QMDIMINAS, A.A., red.; GRIGOR'YEV, S.V., red.;
MEL'YANTSEV, V.G., red.; KOZLOVA, G.I., red. izd-va; KONDRAT'YEVA,
M.N., tekhn.red.

[Biology of inland waters in the Baltic Sea region; transactions]
Biologiya vnutrennikh vodoemov Pribaltiki; trudy VII nauchnoy
konferentsii po izucheniiu vnutrennikh vodoemov Pribaltiki.
Moskva, Izd-vo Akad.nauk SSSR, 1962. 286 p.

(MIRA 15:2)

1. Nauchnaya konferentsiya po izucheniyu vnutrennikh vodoemov
Pribaltiki. 7th, Petrosavodsk, 1959.

(Baltic Sea region--Freshwater biology--Congresses)

ZAWADA, Maria; GRDLICKA, Otmar

Late results of the surgical treatment of acute perforated
gastric and duodenal ulcer. Pol. przegl. chir. 37 no.11:1107-
1111 N ' 65

1. Z II Kliniki Chirurgicznej AM w Krakowie (Kierownik: prof.
dr. J. Cezacki).

ADAMCZYK, Bogumil; MARCZYNSKA, Antonia; OSZACKI, Jan; GEDLICZKA, Otmar

Effect of hemorrhage on blood cholesterol, sodium & chloride ion levels. Polskie tygod. lek. 14 no.1:15-16 5 Jan 59.

1. (Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik; prof. dr K. Michejda oraz z Zakładu Farmakodynamiki A. M. w Krakowie; kierownik: prof. dr J. Hano) Adres: Krakow, ul. Garncarska 11, Inst. Onkologii.

(HEMORRHAGE, exper.

eff. on blood cholesterol, sodium & chloride ions in rabbits (Pol))

(CHOLESTEROL, in blood

eff. of exper. hemorrh. (Pol))

(SODIUM, in blood

same)

(CHLORINE, in blood

same)

OSZACKI, Jan; MARGZYNSKA, Antonina; ADAMCZYK, Bogumil; GEDLICZKA, Otmar

Experimental investigations on the translocation of blood protein
after hemorrhage. Polski tygod. lek. 14 no.9:374-376 2 Mar 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: prof. dr
K. Michejda i z Zakladu Farmakodynamiki A. M. w Krakowie; kierownik:
prof. dr J. Hano. Adres: Krakow, ul. Kopernika 21, I Klinika
Chirurgiczna A.M.

(HEMORRHAGE, exper.

relation to translocation of blood proteins in rabbits (Pol))

(BLOOD PROTEINS

translocation after exper. hemorrh. (Pol))

OSZACKI, J.; MARCZYNSKA, A.; SOWINSKA, B.; ADAMCZYK, B.; GEDLICZKA, O.

Investigations on electrolyte & protein changes in cancer of stomach & in ulcerative disease of stomach & duodenum. Polski tygod. lek. 14 no.12:516-518 23 Mar 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: prof. dr med. Kornel Michejda i z Instytut Onkologii w Krakowie; dyrektor: doc. dr med. Hanna Kolodziejka. Adres: Krakow, ul. Kopernika 21, II Klin. Chirurg.

(BLOOD PROTEINS, in various dis.
cancer of stomach & peptic ulcer (Pol))
(ELECTROLYTES, in blood
in cancer of stomach & peptic ulcer (Pol))
(PEPTIC ULCER, blood in
electrolytes & proteins (Pol))
(STOMACH NEOPLASMS, blood in
same)

LEMCZYK, Maria; CHABINKA, Wojciech; GEDLICZKA, Otmar; JASIEŃSKI, Stefan; LIBMAN, K.; NOSEK, H.; OSZACKI, Jan; RODECKI, A.

Statistical analysis of cases of cancer of the stomach treated in Cracov in the years 1947-1956. Polski tygod. lek. 14 no.14:615-618 6 Apr 59.

1. (Z Instytutu Onkologii w Krakowie; dyrektor: doc. dr med. Hanna Kolodziejaska, z I Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr med. J. Bogusz, z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: prof. dr med. K. Michejda i z III Kliniki Chirurgicznej A. M. w Krakowie; kierownik: prof. dr med. J. Jasieński) Krakow, ul. Garncarska 11 Instytut Onkologii.

(STOMACH NEOPLASMS, statist.
in Poland (Pol))

OSZACKI, Jan; ADAMCZYK, Bogumil; SOWINSKA, Barbara; GEDLICZKA, Otmarr

Remote result of gastrectomy in peptic ulcer on electrolyte and protein composition of the blood serum. Polski tygod. lek. 14 no.46: 2021-2023 16 Nov 59.

1. (Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: doc. dr J. Oszacki).

(GASTRECTOMY, eff.) (BLOOD PROTEINS)

(ELECTROLYTES, blood)

GIEDLICZKA, Otmár (Krakow, ul. Kopernika 21.)

Significance of statistics as an auxiliary science in medical research. Polski przegl. chir. 31 no.1:65-69 Jan 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr K. Michejda.

(RESEARCH,

statist. as auxiliary science in med. research (Pol))

(STATISTICS,

as auxiliary science in med. research (Pol))

MICHEJDA, Kornel; OSZACKI, Jan; GEDLICZKA, Otmar

Gastric and duodenal ulcer in a surgical clinic. Polski przegl.chir.
32 no.8/9:931-941 '60.

1. Z II Kliniki Chirurgicznej A.M. w Krakowie Kierownik: doc. dr
J.Oszacki z Instytutu Onkologii w Krakowie Kierownik: doc. dr
H.Kolodziejka.
(PEPTIC ULCER surg)

GEDLICZKA, Otmar

Bilateral carcinoma phylloides of the mammary gland. Polski przegl. chir. 32 no.11:1103-1106 '60.

1. Z II Kliniki Chirurgicznej A.M. w Krakowie Kierownik: doc. dr J. Ossacki. Z Zakładu Anatomii Patologicznej A.M. w Krakowie Kierownik: prof. dr J. Kowalczykowa.

(CYSTOSARCOMA PHYLLOIDES surg)
(BREAST NEOPLASMS surg)

GEDLICZKA, Otmar; LENCZYK, Maria

Clinical picture of gastric cancer and peptic ulcer. Polski
przegl. chir. 33 no.7/3:763-770 '61.

1. Z II Kliniki Chirurgicznej AM w Krakowie Kierownik: prof. dr
J. Oszaeki i z Instytutu Onkologii Oddział w Krakowie Kierownik:
doc. dr H. Kolodziejaska.

(STOMACH NEOPLASMS diag) (PEPTIC ULCER diag)

GEDLICZKA, Otmar; ADAMCZYK, Bogumil

Effect of blood transfusion on the serum protein content after hemorrhage. Polski przegl. chir. 33 no.10:1117-1121 '61.

1. Z II Kliniki Chirurgicznej AM w Krakowie Kierownik: prof dr J Oszacki z Zakladu Farmakodynamiki AM w Krakowie Kierownik: prof. dr J. Hano.

(BLOOD PROTEINS) (BLOOD TRANSFUSION exper)
(HEMORRHAGE exper)

GEDLICZKA, Otmár

Blood pressure changes in the right auricle of the heart in post-hemorrhagic states. Pol. przegl. chir. 34 no.10:969-979 '62.

1. Z II Kliniki Chirurgicznej AM w Krakowie. Kierownik: prof. dr J. Oszaeki
i z Zakładu Farmakodynamiki AM w Krakowie. Kierownik: prof. dr J. Hano.
(BLOOD PRESSURE) (HEMORRHAGE) (HEART)

GEDLICZKA, Otmar; MARCZYNSKA, Antonina; SKAWINSKI, Stefan;
SZNAPKA, Zbigniew; LEWANDOWSKI, Adam; ZONTEK, Franciszek

The bromsulphalein (BSP) half-time ($t_{1/2}$) in rabbits
following hemorrhage. Pol. tyg. lek. 18 no.40:1481-1482 30.3 '63.

1. Z II Kliniki Chirurgicznej AM w Krakowie; kierownik: prof.
dr J. Ossacki.

(SULFOBROMOPHTHALEIN) (LIVER FUNCTION TESTS)
(HEMORRHAGE) (BLOOD VOLUME)

GEOLICZKA, Otmar; SKAWINSKI, Stefan; SZNAPKA, Zbigniew;
LEWANDOWSKI, Adam

Peripheral venous pressure in post-hemorrhagic states. Polski
przegl. chir. 35 no.1:49-55 '63.

1. Z II Kliniki Chirurgicznej AM w Krakowie Kierownik: prof.
dr J. Oszacki.

(HEMORRHAGE) (BLOOD PRESSURE) (VEINS)

JEDLIOZKA, Otar

Studies on hepatic blood flow in post-hepatic states. Folia
med. Cracov. no.2:229-253 1964.

GEBLIG/KA, Otmar; SKAWINSKI, Stefan; SZNAPLA, Zbigniew; ZONTER, Franciszek

Pressure in the portal vein following hemorrhage. Pol. tyg. lek.
19 no.18:668-671 27 Ap '64.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Krakowie
(kierownik: prof. dr. Jan Oszacki).

OSZACKI, Jan; MARCZYNSKA, Antonina; ADAMCZYK, Bogumil; GEDLICZKA, Otmar

Body composition in gastric and duodenal ulcer. Pol. przegl.
chir. 36 no.3:341-348 Mr '64.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Krakowie
(Kierownik: prof. dr J. Oszacki) i z Instytutu Onkologii
Oddział w Krakowie (Kierownik: prof. dr H. Kolodziejaka).

OSZACKI, Jan; prof. dr. med.; MARCZYŃSKA, Antonina; ADAMCZYK, Bogumił;
GEDLICZKA, Oskar

Nitrogen balance in patients with simple goiter. Pol. tyg. lek.
20 no.1:13-15 4 Ja '65

1. Z Instytutu Onkologii, Oddział w Krakowie (Dyrektor: prof. dr.
med. Hanna Kolodziejaska) i z II Kliniki Chirurgicznej Akademii
Medycznej w Krakowie (Kierownik: prof. dr. med. Jan Oszacki).

SOWINSKA, Barbara; GEDLICZKA, Otmar; ZONTEK, Franciszek

Effect of hemorrhage on the amino nitrogen and free amino acid level in the blood of the rabbit. Przegl. lek. 21 no.9:577-579 '65.

1. Z II Kliniki Chirurgicznej AM w Krakowie (Kierownik: Prof. dr. med. J. Oszaeki).

MICHALOWSKI, Maciej; GEDLICZKA, Zdzislaw

Structural adjustment of open-hearth furnaces to automation.
Problemy prof hut maszyn 10 no.12:368-372 D'62.

1. Instytut Metalurgii Zelaza Biprohut, Gliwice.

ORNO GABOR, Dr.

Unusual complication of cesarean section in infant, 22 mo., noorv. len.
22 no.2:125-128 May 57.

1. Borsodmegyeri Semmelweis Korház (igazgató: Kende István dr.)
Jegyzeti és nőgyógyászati osztálynak (főorvos: Hemeskay Tivador
Dr.) közleménye.

(CESAREAN SECTION, compl.

cerebral hemorrh. & gangrene of leg in inf., fatal outcome
(Hun))

(CEREBRAL HEMORRHAGE, in inf. & child

in newborn after cesarean section with gangrene of leg,
fatal outcome (Hun))

(LEG, gangrene

in newborn inf. after cesarean section with gangrene of
leg, fatal outcome (Hun))

(INFANT, NEWBORN, dis.

cerebral hemorrh. with gangrene of leg after cesarean
section, fatal outcome (Hun))

GEMO, Gabor, dr.

Successful surgery in meningocele of newborn. Orv. hetil.
98 no.12:310-311 24 Mar 57.

1. A Borsodmegyei Sennelweis Kórház (igazgató: Kende, István, dr.)
Szülészeti Osztályának (főorvos: Nemcskay, Tivadar, dr.) közleménye.
(SPINA BIFIDA, surg.
meningocele in newborn inf., successful outcome (Hun))

GEDORURUS, G. A.

USSR/Physics - Semiconductors, Potential Surge

Mar/Apr 52

"Investigating the Temperature Dependence of a Potential Jump (Surge) at the Electrode in Cuprous Oxide," G. M. Abdullayev, Inst of Phys and Math, Acad Sci Azerbaydzhan SSR

"Iz Ak Nauk, Ser Fiz" Vol XVI, No 2, pp 225-226

Exptl research of high-tension polarization in hole semiconductors, cuprous oxide and selenium, at temp of liquid air was performed by V. I. Lyashenko, G. A. Gedorurus and Z. P. Felvashnikova ("Iz Ak Nauk, Ser Fiz", 5, 641, 1938; 5, 4-5 1941); they found a potential surge at the anode. Author studied this phenomenon at room temp in various elec fields. He found an increasing surge with decreasing temp. Indebted to Kh. I. Amirkhanov.

PA 220T97

STEPANOV, V.; Spoluprace: BOSMANSKY, K.; GEDROVA, E.; JANOUT, V.;
KOLANDOVA, J.; PICKO, V.

Attempt to evaluate the influence of changes in the micro-
climate of the classroom on the efficiency of pupils during
classes. Cesk. hyg. 8 no.9:544-552 0 '63.

1. Katedra hygieny deti a dorostu a vyzivy lekardke fakulty
hygienicke KU, Praha.

GEDOVIUS, German Aleksandrovich; RUDENKO, N.F., professor, doktor
~~tekhnicheskikh nauk~~, redaktor; MILANOV, O.V., [deceased] redaktor;
STRAUKOV, A.N., redaktor; KHELEMSKAYA, D.M., tekhnicheskii
redaktor;

[Special lifting and conveying machines used in the communications
system] Spetsial'nye i pod'emno-transportnye mashiny svyazi.
Moskva, Gos.izd-vo lit-ry po voprosam svyazi i radio, 1955.
371 p. (MLRA 8:11)

(Conveying machinery) (Hoisting machinery)

GEDOVUS, G.A., inzh.; VAZETDINOV, A.S., kand.tekhn.nauk; SEVERINOVA, E.P.,
inzh.

Laying a cable from Brody to Uzhgorod. Stroi.truboprov. 7
no.2:19-21 F '62. (MIRA 15:3)
(Cables)

I 43723-66 EWT(m)/EWP(k)/T/EWP(y)/EWP(t)/ETI IJP(c) HW/WJW/HM/JD
ACC NR AP6030421 (N) SOURCE CODE: UP/0193/66/000/007/0005/0006

AUTHOR: Gedovius, I. A.; Makhanev, V. I.; Nikonorov, V. I.; Kireyeva, G. I.

ORG: none

TITLE: Carbon dioxide-shielded arc welding of steel

SOURCE: Byulleten' tekhniko-ekonomicheskoy informatsii, no. 7, 1966, 5-6

TOPIC TAGS: carbon dioxide, arc welding, shielded arc welding, super-strength steel welding, super strength steel / 28Kh3SNMVFA steel

ABSTRACT: A method of carbon dioxide-shielded arc welding of 28Kh3SNMVFA super-strength steel sheets 2.8 mm thick has been developed and introduced in industry. The method employs a welder equipped with a resistor which makes it possible to adjust the current with an accuracy of ± 2.5 amp. To ensure a satisfactory ductility and adequate strength of the welds, VL-1D (TU582-61) electrode wire 2 mm in diameter is used. At a carbon equivalent of 0.76—0.79 the steel requires no preheating, but at an equivalent of 0.8—0.81, preheating to 100—150C is recommended. Sheets should be butted as close as possible (the gap should not exceed 0.2 mm on a maximum length of 10% of the total weld length) on Kh18N9T steel

Card 1/2

UDC: 621.791.753.9—52

I 43723-66

ACC NR: AP6030421

2

backing plate and clamped in a special fixture with a pressure of 256 kg per each clamp, i.e., per 4—5 kg/cm² of weld. The edges of the clamps are located 13 mm from the joint, which reduces the hot cracking because at the temperature of hot cracking the weld is under compression. The design strength of welds was tested on high-pressure vessels (211 mm inside diameter and 600 mm long). The welds were stress relieved at 650C and found satisfactory. Orig. art. has: 1 figure. [TD]

SUB CODE: 11, 13/ SUBM DATE: none/ ATD PRESS: 5074

Card 2/2 hs

GEDOVIUS, Ye.A.

Incorrect evaluation of the Kostomuksha iron ore deposits in the
Karelian A.S.S.R. Izv.Kar. i Kol'.fil.AN SSSR no.4:178-181 '58.
(MIRA 12:5)

(Kostomuksha--Iron ores)

REDOYAN, P.I.
REDOYAN, P.I., podpolkovnik meditsinskoy sluzhby

Dermatological bandages. Voen.-med.zhur. no.7:76-77 J1 '57. (MIRA 11:1)
(BANDAGING AND DRESSING
bandages for skin dis.)
(SKIN DISEASES, ther.
dermatol.bandages)

GEDOYAN P.I.

Mandrin with a head. Fel'd. 1 akush. 22 no.9:61 S'57 (MIRA 11:10)
(SYRINGES)

GEDQYAN, P.I.

Treatment of callosities with the dental drill. Vest.derm.1 ven.
33 no.6869-70 N-D '59. (MIRA 13:12)
(CALLOSITIES)

GEDOYAN, P.I., podpolkovnik meditsinskoy sluzhby

Wooden sandals for preventing epidermophytosis. Voen.-med. zhur.
no.8:79 Ag '61. (MI:GA 15:2)
(DERMATOPHYTES) (FOOT_DISEASES)

GEDOYAN, P.I. (Lt. Colonel of the Medical Service)

"Wooden sandals in the prophylaxis of epidermophytosis."

Voyenno-Meditsinskiy Zhurnal, No 8 , August 1961

GEDOYAN, P.I.; KOLESNICHENKO, G.D.; KEYYAN, A.P.

Examination of the protein fractions of the blood serum
skin diseases by paper electrophoresis. Vest.derm. i ven.
no.9:29-34'62. (MIRA 16:7)
(BLOOD PROTEINS) (SKIN—DISEASES)
(PAPER ELECTROPHORESIS)

V.SIL'KOV, V.V.; GEDDYKOV, V.I.; MELKOVA, N.Ye.

Application of ultrasonic waves to the phase analysis of lead ores.
Vest. LNU no.22:194-198 '59. (U.S. 1:1)
(Lead ores--Analysis) (Ultrasonic waves--Industrial applications)

GEDOYAN, P.I., podpolkovnik meditsinskoy sluzhby

Bandage for the buttocks. Voen-med.shur. no.12:81 '59.

(MIRA 14:1)

(BANDAGES AND BANDAGING)

LAPAN, A.P.; GATAULINA, Z.; GEDRITE, B.P.

Investigating phenols in semicoke waste waters. Izv. Fiz.-
khim. nauch.-issl. inst. Irk. un. 5 no.1:69-76 '61.
(MIRA 16:8)

(Coal--Carbonization)
(Industrial wastes--Analysis) (Phenols)

112

ca

Non-specific action of corpus-luteum hormone. M. J. (Czechoslovakia). *Acta Biol. Exp. (Warsaw)* 11, 180-92 (1957).

Testosterone has the same effect on the uterus of rabbits as corpus-luteum hormone. Androstenedione has the same effect on the uterus as testosterone. If androstenedione has produced a proliferative state of the uterine mucous membrane, vitamin E or rats. of placenta may change the mucous mem' into the secretory phase.

B. C. P. A.

ASD, SLA METALLURGICAL LITERATURE CLASSIFICATION

GELROY, M.

GEDROYC, M.

"Antibiotic and immunizing properties of free living protozoa; a research on the virus fixe of hydrophobia." p. 62. (SPRAWOZDANIA Z POSIEDZEN Vol 43, 1950/51. Published 1953. Warszawa, Poland)

SO: Monthly List of East European Accession. (EEAL). LC. Vol. 4, No. 4. April 1955. Uncl.

GEDROYC, M.

MD ✓ 1885. Plant products and other substances as antibiotics against *Trichomonas fetus*. A. Dzizynski and M. Gedroyc *Acta parasitol. Polon.*, 1955, 2, 247—274.—In a search for substances causing destruction of the protozoon *Trichomonas fetus* (TF) within 1 to 30 min. it was found that 23 out of 30 plants tested showed antibiotic activity; furthermore the sera of some lower animals and the bile of mammals, birds, and fish and human saliva destroy the protozoon. Garlic juice (*Allium sativum*) killed TF in from 1—3 min. A wide range of experiments with a considerable no. of different materials is described. (Polish)

P. HAAS.

(1)

GEDROYC, Michal(Warszawa)

The influence of hemolysates of different groups upon the changes in serologic and connotional reactions of erythrocytes (including the Rh factor) and the possibility of blood hemogenisation for the removal of shock symptoms in pregnancy diseases and hemolytic flaws. Roczn. nauk roln. wet. 70 no.1/4:330-333 '60. (KEAI 10:9)

(HEMOLYSIS AND HEMOLYSINS) (BLOOD) (PREGNANCY)
(RH FACTOR)

37400

S/188/62/000/002/C13/013
B163/B102

AUTHORS: Krasil'nikov, V. A., Gedroyts, A. A.

TITLE: Distortion of the shape of an ultrasonic wave of finite amplitude in solids

PERIODICAL: Moscow. Universitet.. Vestnik. Seriya III. Fizika, astronomiya, no. 2, 1962, 92-93

TEXT: Experimental investigation of non-linear effects in the propagation of intense ultrasonic waves in solids. A sinusoidal wave with a frequency of 5 Mc/sec is emitted from a piezoelectric quartz resonator plate (X cut, 16 mm diameter). Acoustic contact with the polished end face of a cylindrical rod 16 mm, in diameter, is made through a thin layer of transformer oil. At the other end of the rod is a quartz plate with a natural frequency of twice the emitter frequency, i. e. 10 Mc/sec. The output is filtered and amplified by a resonance amplifier and recorded by a EO-58 (EO-58) cathode-ray-oscillograph. In order to exclude, standing waves, the emitter is pulsed with rectangular pulses of 30-40 μ sec duration

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Distortion of the shape ...

S/188/62/C00/002/013/013
B163/B102

and a repetition frequency of 200 cps. Measurements in duralumin and MA-8 (MA-8) alloy proved the existence of non-linear effects. The amplitude of the second harmonic is a function of the rod length. With increasing rod length, the amplitude first rises and later decreases. On application of 1000 v at the emitter quartz the rod length corresponding to the maximum amplitude is 20 - 30 cm. In this case the pressure amplitude ratio $\alpha = p_2/p_1$ of the second harmonic and the fundamental wave which is a characteristic measure for non-linear effects is of the order of 2 - 3 %. In an aluminum single crystal, the α value found is 6 times higher than predicted by Riemann's theory if only the non-linearity of the equation of motion is taken into account. This result indicates that the non-linearity of the equation of state plays an important role, too. In some other solids, such as plexiglass and some other glasses, α was found to be smaller than the theoretical value. Non-linear effects could be observed in longitudinal waves only, and not in transversal waves.

ASSOCIATION: Moskovskiy universitet, Kafedra akustiki (Moscow University, Department of Acoustics) (Abstractor's note: Name of

Card 2/3

Distortion of the shape ...

S/188/62/000/002/013/013
B163/B102

association was taken from first page of journal.]

SUBMITTED: January 9, 1962

J

Card 3/3

S/188/62/000/003/012/012
B104/B112

AUTHORS: Gedroyts, A. A., Zarembo, L. K., Krasil'nikov, V. A.

TITLE: Elastic waves with finite amplitudes in solids and lattice unharmonicity

PERIODICAL: Moscow. Universitet. Vestnik. Seriya III. Fizika, astronomiya, no. 3, 1962, 92-93

TEXT: The calculation of γ/β by reference to the Born model of a solid is discussed. γ is the "mean" nonlinear coefficient, represented as a linear combination of all nonlinear coefficients in Hooke's law; β is the linear coefficient in Hooke's law. Deviations from this law are due to the nonlinearity of forces exerted by the ions within an ion crystal upon one definite ion. The larger the coefficient of thermal expansion the greater is the nonlinearity of Hooke's law. The deviation from nonlinearity is chiefly due to intercrystalline interaction. The effects of polycrystallicity, crystal defects, etc on Hooke's law are still unexplained.

ASSOCIATION: Kafedra akustiki (Department of Acoustics)

SUBMITTED: March 19, 1962
Card 1/1

S/056/62/043/005/005/058
B163/B186

AUTHORS: Gedroyts, A. A., Krasil'nikov, V. A.

TITLE: Elastic waves of finite amplitude in solids and deviations from Hooke's law

PERIODICAL: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 43, no. 5(11), 1962, 1592-1599

TEXT: Originally sinusoidal longitudinal ultrasonic waves of sufficient intensity (alternating pressures of the order of 1 atmosphere) are distorted during propagation through a solid. The experimental procedure is the same as in the earlier paper (V. A. Krasil'nikov, A. A. Gedroyts, Vestnik MGU, seriya III, 2, 92, 1962) wherein some of the results of the present paper were prepublished in less detail. The pressure amplitude of the second harmonic increases with the distance from the emitter, attains a maximum, and then decreases due to dissipative losses. This result is similar to what occurs in liquids. The distortion can be explained by assuming deviations from harmonic bonding of the atoms in the lattice. It is shown that the ratio of the
Card 1/2

Elastic waves of finite amplitude ...

S/056/62/043/005/005/058
B163/B186

coefficients in the quadratic and the linear term in the equation of state for the solid body can be determined from the measured relative pressure amplitude of the second harmonic with respect to the pressure amplitude of the fundamental frequency. This ratio is measured for Al single crystals, NaCl, KCl, LiF, and the Mg-Al alloy MA-8 (MA-8). The given values are in good agreement with the experimental results which Bridgman et al. obtained from static measurements under pressure from all sides. There are 3 figures and 1 table. ✓

ASSOCIATION: Moskovskiy gosudarstvennyy universitet (Moscow State University)

SUBMITTED: May 23, 1962

Card 2/2

L 10837-63

ACCESSION NR: AP3000742

S/0020/63/150/003/0515/0518

AUTHOR: Gedroyts, A. A.; Zarembo, L. K.; Krasil'nikov, V. A. 44

TITLE: Shear waves of finite amplitude in poly- and single metallic crystals

SOURCE: AN SSSR. Doklady, v. 150, no. 3, 1963, 515-518

TOPIC TAGS: transversal waves, ultrasonics, Hooke's law, longitudinal ultrasonic waves, magnesium-aluminum alloy MA-8, aluminum, duraluminum, zinc, cadmium, shear nonlinearity

ABSTRACT: In several previous papers the authors have investigated the nonlinear distortion of longitudinal ultrasonic waves (deviation from Hooke's law). The present paper deals with the nonlinear distortions in the shear wave which are much smaller. The experimental work was done on polycrystalline metals (magnesium-aluminum alloy MA-8, aluminum, and duraluminum) and on single crystals of aluminum, zinc, and cadmium. The distortion was observed by the appearance of a second harmonic. For detection, the usual ultrasonic equipment was used. Effects of small load and short heating are described. It was found that the shear nonlinearity in single crystals is very sensitive to small loads and to heating. It is believed that this sensitivity is partly due to dislocations. Orig. art. has: 2 figures.

Card 1/2/

Moscow State University

15-57-4-4674

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,
p 98 (USSR)

AUTHOR: Gedroyts, N. A.

TITLE: General Organization of Methodical Investigations
Dealing With Geochemistry of Clastic Sedimentary
Rocks (Obshchiye ustanovki proizvedennykh metodi-
cheskikh issledovaniy, po geokhimi terriyennykh
osadochnykh porod)

PERIODICAL: Tr. N.-1. in-ta geol. Arktiki, 1956, Vol 86, pp 3-8.

ABSTRACT: Bibliographic entry

Card 1/1

KALINKO, Mikhail Kuz'mich; GEDROYTS, N.A., nauchnyy red.; DAYEV, G.A.,
vduushchiy red.

[Geological development and oil and gas potentials of the Khatanga
depression] Istorii geologicheskogo razvitiia i perspektivy
neftegazosostoi Khatangskoi vpadiny. Leningrad, Gos. nauchn.-tekhn.
izd-vo neft. i gorno-toplivnoi lit-ry. Leningr. otd-nie. 1959. 358 p.
(Leningrad. Nauchno-issledovatel'skii institut geologii Arktiki. Trudy,
vol. 104). (MIRA 12:12)

(Siberia, Eastern--Petroleum geology)

(Siberia, Eastern--Gas, Natural--Geology)

Catalytic Polymerization of Unsaturated Compounds.
I. Catalytic Polymerization of Styrene. (In Russian.)
A. R. Gantmakher and S. S. Gratchev. *Zhurnal Fizicheskoi Khimii* (Journal of Physical Chemistry), v. 23, May 1949, p. 516-520.
Kinetics of the above was investigated in the presence of SnCl₄ in a solution of ethyl chloride. Rate of process is satisfactorily described by the proposed equation. Typical data are tabulated.

GEDVIDZ', Yan [Giedwidz Jan]; KOCHNEVANA, A.F.[translator];
NAZIMOVA, A.K.[translator]; MIRSKIY, G.I., red.;
ZAYTSEV, N.F., red.

[Africa; an economist's notes. Translated from the Polish]
Afrika; zametki ekonomista. Moskva, Progress, 1964. 240 p.
(MIRA 18:3)

GEDVILAS, M.

USSR/Agriculture - Kolkhoz

Jul 50

"The Flowering of a New Life," M. Gedvilas, Chm,
Council of Ministers Lithuanian SSR

"Nauka i Zhizn" No 7, p 18

Details development of Lithuania in the decade under the Soviet regime, e.g., Lithuanian industry has exceeded the 1940 production level by 67%; 76% of the peasants' farms have been united into kolkhozes; there are now more than 10,000 students in Lithuanian higher educational institutions, etc.

221T1

BLINSTRUPAS, S.I. [Blindtrubas, S.]; GEDVILAYTE, N.M. [Gedvilaite, N.]

Modeling magnetic and gravitational fields. Liet ak darbai
B no.4:73-85 '61.

1. Institut geologii i geografii AN Litovskoy SSR.

GEDYK, P., dots.

By means of the plants' own resources ("Mechanization and automation of the manufacture of machinery"). NTO 3 no. 1:60-62 Ja '61.
(MIRA 14:2)

1. Sverdlovskiy sel'skokhozyaystvennyy institut.
(Machinery industry—Technological innovations)
(Automation)

GEDYE, P. K.

Centralized lubrication of machinery Moskva, Gos. nauchno-tekhn. izd-vo mashino-stroït, lit-ry, 1949. 315 p. (50-29856)

TJ1075.044

GENYK, P. K.

Lubrication of machinery equipment; a handbook for an oiler Sverdlovsk, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1950. 191 p. (52-23324)

TJ1075.G43

GEDYK, P. K. Engr

The clogged sleeve coupling

Vest Mash p. 14, Oct 51

1. GEDYK, P.K.
2. USSR (600)
4. Machinery Industry - Standards
7. Standardization and normalization in machine building. Vest. mash. 32
no. 8 1952

9. Monthly List of Russian Accessions, Library of Congress, ~~February~~ 1953. Unclassified.

Gedyk I.S.

DAVYDOV, I.S.; OKULOV, I.B.; GEDYK, P.K., inzhener, retsenzent;
PYATNITSKIY, P.K., ispolnyayushchiy ob'yazannosti glavnogo redaktora

[Calculation tables for semi-finished products used in the
machinery industry] Tablitsy dlia podscheta raskhoda materialov;
v pomoshch' normirovshchiku pri podschete vesa mashinostroitel'-
nykh materialov. Moskva, Gos. nauchno-tekhn. izd-vo mashino-
stroit. i sudostroit. lit-ry, 1954. 254 p. [Microfilm]
(MLRA 7:10)

1. Uralo-Sibirskoye otdeleniye Mashgiza (for Pyatnitskiy)
(Machinery industry—Tables, calculations, etc.)

GEDYK, P.K.; GOKUN, V.B. kandidat tekhnicheskikh nauk, redaktor; BOBYA -
KIN, N.S., inzhener, redaktor; DUGINA, N.A., tekhnicheskiiy redaktor.

[Standardization in a machine-building plant] Normalizatsiya na
mashinostroitel'nom zavode. Moskva, Gos.nauchno-tekhn. izd-vo
mashinostroit.lit-ry, 1955. 186 p. (MLRA 8:8)
(Machinery industry)

SIL'CHENKO, Serafim Semenovich; GEDYK, Pavel Konstantinovich, inzhener;
DUGINA, N.A., tekhnicheskii redaktor.

[Minor mechanization in machine building; forging press and mechanical assembling operations] Malala mekhanizatsiia v mashinostroenii;
kusnechno-pressovye i mekhanosborechnye operatsii. Pod red. P.K.
Gedyka. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroitel'noi
lit-ry, 1955. 352 p. (MLBA 9:4)
(Machinery--Construction)

AID P - 4325

Subject : USSR/Engineering

Card 1/1 Pub. 128 - 25/26

Authors : Kokhtev, A. A., Engineer and Vvedenskiy, T. A.

Title : Gedyk, P. K. Normalizatsiya na mashinostroitel'nom zavode (Normalization in a Machinebuilding Plant) Uralo-Sibirskoye otdeleniye MASHGIZA, Sverdlovsk, 1955, 186 p., 5000 copies printed. (Book review).

Periodical : Vest. mash., #3, p. 85-88, Mr 1956

Abstract : Two critical reviews by the above-mentioned authors of the book of P. K. Gedyk, who outlines all the shortcomings of the standarization of operation and production in the Soviet machine-building industry, mainly on the basis of his experiences in the Ural Machine-Building Plant.

Institution : None

Submitted : No date

GEDIK, P. K., ENG.

"Standardization of Machine Assemblies and Parts" p. 217-233 in book
Increasing the Quality and Efficiency of Machinery, Moscow, Mashgiz, 1957,
626pp.

AUTHOR: Gedyk, I.K., Engineer

28-6-30/40

TITLE: **Methods of Making Drawings of Standard Parts and Products** (Sposoby vypolneniya chertezhey normal'nykh detaley i izdeliy)

PERIODICAL: Standartizatsiya, 1957, # 6, pp 73 - 77 (USSR)

ABSTRACT: As is known from the practical experience of plants, scientific institutes and central normalizing designing bureaus, a "normal"-standard is always accompanied by sets of drawings. These drawings have to be worked all over in the current normalization campaign, and their number must be reduced.

The Plant Uralmashzavod has solved the problem by "table drawings". This is a drawing of only one machine part (spring, sealing, bushing, etc.) accompanied with a specification in the form of a table - on the same drawing sheet - for all other normalized sizes of this part. The designer can choose the part of the necessary size and enter its designation into new specifications and drawings.

The new procedure has greatly reduced the quantity of drawings and the cost of designers work.

There are 6 figures.

ASSOCIATION: Uralmashzavod

1. Industry-USSR 2. Drawings-Standards

Card 1/1

~~GEDYK~~, Pavel Konstantinovich; dotsent; PONOMAREV, Aleksandr Filippovich;
PROZOR, A.S., inzh., retsenzent; DUGINA, N.A., tekhn.red.

[Lubrication of equipment; manual for operators] Smaska oboru-
dovaniia; uchebnoe posobie dlia rabochikh. Sverdlovsk, Gos.
nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 191 p.
(MIRA 12:8)

(Lubrication and lubricants)

GEDYK, Pavel Konstantinovich; BLINOVSKIKH, Aleksandr Petrovich;
KOVALENKO, A.V., inzh., ratsenzent; DUGINA, N.A., tekhn.red.

[Standardization and simplification in the machinery industry]
Normalizatsiia i unifikatsiia v mashinostroenii. Izd.2., ispr.
1 dop. Moskva, Mashgiz, 1962. 255 p. (MIPA 16:2)
(Machinery—Standards)

PONOMAREV, Aleksandr Filippovich; GEDYK, Pavel Konstantinovich;
DUGINA, N.A., tekhn. red.

[Lubrication of equipment] Smazka oborudovaniia. Izd.2., dop.
1 perer. Moskva, Mashgiz, 1962. 316 p. (MIRA 16:4)
(Lubrication and lubricants)